IN THE CLAIMS:

Please cancel Claims 5, 12, 19, 22, and 25, without prejudice or disclaimer, and please amend Claims 1, 6, 8, 13, 15, 20, and 23, as indicated below. The following is a complete listing of claims and replaces all prior versions and listings of claims in the present application:

Claim 1 (currently amended): A print controlling apparatus that controls a printing device, wherein the printing device outputs as one document a mixture of a first print paper that is not to be folded and a second print paper that is to be folded into a predetermined form, and wherein the first print paper and the second print paper are different in size from each other, said print controlling apparatus comprising:

input means for inputting information representing a presence/absence of a fold designation by an operator;

producing means for producing print data by adding additional information to information to be printed; and

control means for controlling a print position of the additional information on a print image corresponding to the print data produced by said producing means, based on the presence/absence of the fold designation inputted by said input means,

wherein said control means controls the print position to be different for the first print paper in comparison with the second print paper, such that the additional information on the second print paper, which is folded, is recognizable at a glance without opening the folded second print paper, as is the additional information on the first print paper, which is not folded.

Claim 2 (original): A print controlling apparatus according to claim 1, wherein the predetermined form is Z-fold.

Claim 3 (original): A print controlling apparatus according to claim 1, wherein the additional information is either header information or footer information.

Claim 4 (original): A print controlling apparatus according to claim 1, wherein the additional information is either date information or page information.

Claim 5 (cancelled).

Claim 6 (currently amended): A print controlling apparatus according to claim [[5]] 1, wherein said control means controls the print position of the additional information on the print image in such a manner that the additional information can be is visually recognized recognizable in a condition that a sheet of paper is not folded, when the fold designation is present indicating that paper is to be folded.

Claim 7 (previously presented): A print controlling apparatus according to claim 1, further comprising position selecting means for selecting a position for the additional information on the print image from among a plurality of predetermined positions by the operator, and wherein said control means controls the print position of the additional information on the print image based on the position selected by said position selecting means.

Claim 8 (currently amended): A print controlling method of an apparatus that controls a printing device, wherein the printing device outputs <u>as one document</u> a mixture of a first print paper that is not to be folded and a second print paper that is to be folded into a predetermined form, and wherein the first print paper and the second print paper are different in size from each other, said method comprising:

an input step for inputting information representing a presence/absence of a fold designation by an operator;

a producing step for producing print data by adding additional information to information to be printed; and

a control step for controlling a print position of the additional information on a print image corresponding to the print data produced in said producing step, based on the presence/absence of the fold designation inputted in said input step,

wherein said control step includes controlling the print position to be different for the first print paper in comparison with the second print paper<u>, such that the additional information on the second print paper, which is folded, is recognizable at a glance without opening the folded second print paper, as is the additional information on the first print paper, which is not folded</u>.

Claim 9 (original): A print controlling method according to claim 8, wherein the predetermined form is Z-fold.

Claim 10 (original): A print controlling method according to claim 8, wherein the additional information is either header information or footer information.

Claim 11 (original): A print controlling method according to claim 8, wherein the additional information is either date information or page information.

Claim 12 (cancelled).

Claim 13 (currently amended): A print controlling method according to claim [[12]] 8, wherein said control step includes controlling the print position of the additional information on the print image in such a manner that the additional information can be is visually recognized recognizable in a condition that a sheet paper is not folded, when the fold designation is present indicating that paper is to be folded.

Claim 14 (previously presented): A print controlling method according to claim 8, further comprising a position selecting step for selecting a position for the additional information on the print image from among a plurality of predetermined positions by the operator, and wherein said control step includes controlling the print position of the additional information on the print image based on the position selected in said position selecting step.

Claim 15 (currently amended): A print controlling program stored in a storage medium and executed by a computer of an information processing apparatus that controls a

printing device, wherein the printing device outputs <u>as one document</u> a mixture of a first print paper that is not to be folded and a second print paper that is to be folded into a predetermined form, and wherein the first print paper and the second print paper are different in size from each other, said print controlling program comprising:

code for an input step for inputting information representing a presence/absence of a fold designation by an operator;

code for a producing step for producing print data by adding additional information to information to be printed; and

code for a control step for controlling a print position of the additional information on a print image corresponding to the print data produced in said producing step, based on the presence/absence of the fold designation inputted in said input step,

wherein said control step includes controlling the print position to be different for the first print paper in comparison with the second print paper<u>, such that the additional information on the second print paper, which is folded, is recognizable at a glance without opening the folded second print paper, as is the additional information on the first print paper, which is not folded.</u>

Claim 16 (previously presented): A print controlling program according to claim 15, wherein the predetermined form is Z-fold.

Claim 17 (previously presented): A print controlling program according to claim 15, wherein the additional information is either header information or footor information.

Claim 18 (previously presented): A print controlling program according to claim 15, wherein the additional information is either date information or page information.

Claim 19 (cancelled).

Claim 20 (currently amended): A print controlling program according to claim [[19]] 15, wherein said control step includes controlling the print position of the additional information on the print image in such a manner that the additional information ~~can be~~ is visually ~~recognized~~ recognizable in a condition that a sheet of paper is not folded, when the fold designation is present indicating that paper is to be folded.

Claim 21 (previously presented): A print controlling program according to claim 16, further comprising code for a position selecting step for selecting a position of the additional information on the print image from among a plurality of predetermined positions by the operator, and wherein said control step includes controlling the print position of the additional information on the print image based on the position selected in said position selecting step.

Claim 22 (cancelled).

Claim 23 (currently amended): A print controlling method ~~in which~~ of an apparatus that controls a printing device, wherein the printing device outputs as one document a mixture of a first print paper that is not to be folded and a second print paper that is to be folded

into a predetermined form, wherein the first print paper and the second print paper are different in size from each other, and wherein instructions for a fold designation is sent by a printer driver to ~~a print device to cause the print device to output a print paper folded into a predetermined form~~ the printing device, said method comprising:

an input step for inputting information representing a presence/absence of the fold designation by an operator from a graphical user interface (GUI) of the printer driver;

a producing step for producing print data by adding additional information to information to be printed; and

a control step for controlling a print position of the additional information on a print image corresponding to the print data produced in said producing step, based on the presence/absence of the fold designation inputted in said input step,

wherein said control step includes controlling the print position to be different for the first print paper in comparison with the second print paper, such that the additional information on the second print paper, which is folded, is recognizable at a glance without opening the folded second print paper, as is the additional information on the first print paper, which is not folded.

Claim 24 (previously presented): A print controlling method according to claim 23, wherein the predetermined form is Z-fold.

Claim 25 (cancelled).

Claim 26 (previously presented): A print controlling method according to claim 23, wherein said control step includes controlling the print position of the additional information on the print image in such a manner that the additional information can be visually recognized in a condition that a sheet paper is not folded, when the fold designation is present indicating that paper is to be folded.